## AMENDED APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

	711A; F	40.50		
Date of filing in State Engineer's Office	JUN 5	1959		··
Returned to applicant for correction	NOV 3	1959		****
Corrected application filed	A-74 a	1960		••••
Map filed.	JAN 4	1960	under 18032	
•		<del></del> -	=	
The applicant Reese Ri	ver Ranche	s, a C	o-Partnership	
of Austin c/o Hess Ranch	, Cou	nty of	Lander	,
State of Nevada	, hereby mak	e applica	ation for permission to appropriate the	public
waters of the State of Nevada, as hereinafter	r stated. (If app	licant is a	corporation, give date and place of inco	грога-
tion; if a copartnership or association, given Lander County 1958); (3) Pa Pueblo Industrial Propertie Calif. 1956,) qualified & relating, (6) James C. Helming.	names of memb rker Sorre s Inc. (Ca egistered	ers.) Vau ento In aliforn in Nev obert E eground	ghn Ranch Inc., (Nevada c. (General Partner); (4 ia CorpsSan Diego Coun ada 1959); (5) William C Helming.	Corps ty,
Old_Dug_Well _ 1954 _	No casing	- 40  d	enth at present	
2. The amount of water applied for is	4		secon	d-feet.
(a) If stored in reservoir give number	of acre-feet	second-foot e	quals 448.83 gais, per min,	
3. The water to be used forIrr	dostion			
4. If use is for:	Irrigation, po	ower, mining, n	nanufacturing, domestic, or other use.	
(a) Irrigation (state number of acres to		•	was a supplied to the first the second	
(b) Stockwater (state number and kind	ds of animals to	be watered	l)	
(c) Other use (describe fully under "N	Vo. 11. Remark	s")		
(d) Power:		÷		
(1) Horsepower developed				
(2) Point of return of water to stream.				
5. The water is to be diverted from its so	urce at the follo	wing point:	in NW NW of Sec. 8.	
T. 18 N., R. 43 E., M.D.  Describe as being within a 40-acre subdivision  N. 4° 17' W. 401 Ft.  it should be stated.	of public survey, and	i by course an	e NW Cor. of said Sec. 8 d distance to a section corner. If on unsurveyed las	beai
6. Place of use S <sup>1</sup> / <sub>2</sub> SW <sup>1</sup> / <sub>4</sub> of Sec.	5: NE <sup>1</sup> N	Et of S	ec. 7 and $N\frac{1}{2}$ $NW^{\frac{1}{4}}$ of Sec.	8
T. 18 N., R. 43 E., M.D			· · · · · · · · · · · · · · · · · · ·	- '
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7. Use will begin about January 1s	t and end	about De	cember 31st, of each year.	
8. Description of proposed works. (Unde	er the provisions	s of NRS 5	35.010 you may be required to submit	plans
and specifications of your diversion or	storage works.)	Prese	nt 4" dug well, 40' deer	)
will place an 18! steel State manner in which water is to be diverted,	casing of	r 36 ° c	ement pipe to depth of 4 hether through pipes, ditches, flumes, or other conduit	10 t
2			w thru dirt ditches, Lat	
lined ditch or pipe	Will <sup>®</sup> use	flood a	nd (or) pipe & sprinkler	s.

9. Estimated cost of works Present \$100.00 Improvements \$20,000.00
10. Estimated time required to construct works. Present well in use _ Improvements 6 years
11. Remarks. This well was dug by hand in 1954 by Nick Smits (now working
on ranch). Rights are not waived from this source of water which has
been continuously beneficially used since 1954. No log. This will
supplement water from "Big Creek" cement lined ditch to Carter
Ranch. Permit No. 16581.
Compared HS/LB HS/KB Applicant Reese River Ranches A Co-Partnership By s/E.P. Osgood, Agent
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the
following limitations and conditions:
This permit is issued subject to all existing rights
on the source and is limited to what the well will produce but
not to exceed 3.4 c.f.s. It is understood that this right must
allow for a reasonable lowering of the static water level at
permittee's well due to other ground water development in the area.
A substantial weir or other type of measuring device must be in-
stalled and measurements of water use kept, and a method provided,
either air line or opening, for measuring depth to water. The State
retains the right to regulate the use of the water herein granted
at any and all times.
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The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not to exceed 3.4 cubic feet per second or a yearly duty of
4.0 acre-feet per acre of land irrigated.
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Actual construction work shall begin on or before May 10, 1961
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